

1. A safety device system installed on top of a ladder, said top of the ladder being installed on a roof of an upstanding structure and a location somewhat inwardly from an edge of said roof, said safety device comprising a U-shaped frame, each leg of said U-shaped frame being mounted to each rail of the ladder on top of said roof, means for creating a friction between each leg of said U-shaped frame and each rail of said ladder.

2. The safety device system of claim 1, wherein said means for creating friction includes a clamping connection on each rail of said ladder and a clamping screw passing through each leg of said U-shaped frame and said clamping connection.

3. The safety device system of claim 1 including means for adjusting the height of said U-shaped frame relative to a top of said ladder.

4. The safety device system of claim 3, wherein said means for adjusting the height of said U-shaped frame includes a telescoping sleeve each fastened to said means for creating friction, each leg of said U-shaped frame being received within each of said telescoping sleeves.

5. The safety device system of claim 4, including a screw passing through each of said telescoping sleeves to arrest said U-shaped frame at a predetermined height.